

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	5283755
<b>Application Number:</b>	10694103
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	3095
<b>Title of Invention:</b>	Interspinous process implant with radiolucent spacer and lead-in tissue expander
<b>First Named Inventor/Applicant Name:</b>	James F. Zucherman
<b>Customer Number:</b>	65901
<b>Filer:</b>	John R. Owen/Cora Fedornock
<b>Filer Authorized By:</b>	John R. Owen
<b>Attorney Docket Number:</b>	5910-189
<b>Receipt Date:</b>	06-MAY-2009
<b>Filing Date:</b>	27-OCT-2003
<b>Time Stamp:</b>	10:31:44
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	NPL Documents	Richards-TheTreatmentMechanism.pdf	1372459 8172681e8832e557944bc2e8f228-05010505 98693	no	7

### Warnings:

Information:
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2	NPL Documents	Scarfo-InstabilityStenosisHolisticApproachforLessInvasiveSurgery.pdf	42718 8361a6ef78f55006069f8ae117e186c984e41	no	1
<b>Warnings:</b>					
<b>Information:</b>					
3	NPL Documents	Schiavone-TheUseofDiscAssistanceProsthesis.pdf	1368638 8361a6ef78f55006069f8ae117e186c984e41	no	9
<b>Warnings:</b>					
<b>Information:</b>					
4	NPL Documents	Schlegel-TheRoleofDistraction.pdf	1262642 8361a6ef78f55006069f8ae117e186c984e41	no	8
<b>Warnings:</b>					
<b>Information:</b>					
5	NPL Documents	Senegas-LeRecalibrageduCanalLombaire.pdf	1876650 8361a6ef78f55006069f8ae117e186c984e41	no	24
<b>Warnings:</b>					
<b>Information:</b>					
6	NPL Documents	Senegas-Stabilisation.pdf	3690921 8361a6ef78f55006069f8ae117e186c984e41	no	24
<b>Warnings:</b>					
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7	NPL Documents	Senegas-LaLigamentoplastieInterVertebraleLombaire.pdf	785835 8361a6ef78f55006069f8ae117e186c984e41	no	6
<b>Warnings:</b>					
<b>Information:</b>					
8	NPL Documents	Senegas-LaLigamentoplastie.pdf	1861076 8361a6ef78f55006069f8ae117e186c984e41	no	12
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9	NPL Documents	Senegas-MechanicalSupplementationbyNon-Rigid.pdf	742206 8361a6ef78f55006069f8ae117e186c984e41	no	6
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10	NPL Documents	Senegas-RecontreMaitriseOrthopedique.pdf	1343699 8361a6ef78f55006069f8ae117e186c984e41	no	8
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11	NPL Documents	Serhan-SpinallImplants.pdf	506940 9ba3196c26549a6928e178a8fd1b61be573 55284	no	4
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12	NPL Documents	Spadea- InterspinousFusionforthe.pdf	788926 b42bb45b9f56c621454848c53070170a7f 1e9e1	no	5
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13	NPL Documents	SulzerInnotec-DIAM.pdf	125275 aa295d7f027c1938d458c1cf9948b22f170 e40	no	2
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14	NPL Documents	Taylor-Analyse.pdf	664840 0f0f88c0886c98f9330c113902a7953498 75d6d	no	5
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15	NPL Documents	Taylor-SurgicalRequirementfor. pdf	113451 4b5585c5de2e70a761e620873c53c2f70 5a157	no	1
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16	NPL Documents	Taylor- TechnicalandAnatomical.pdf	673838 2e374668c5787aee4aef1b5e6f1f6f11767 1e992	no	11
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17	NPL Documents	Taylor- BiomechanicalRequirementsfor thePosteriorControl.pdf	792122 ab67ccac2f512a1f83c179baed3d5ec1302d6 5256c	no	4
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18	NPL Documents	Taylor-Non- FusionTechnologiesofthePoste riorColumn.pdf	277620 60e0cafc643b2d2a0a6b289da744ac5c 0x7f5	no	2
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19	NPL Documents	Taylor- PosteriorDynamicStabilization UsingTheDIAM.pdf	690031 1572628186d078614bd1e5ae86f0ee261a eaf529	no	7
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20	NPL Documents	Taylor-Presentation.pdf	280245 8816cc0b3a150806a30302e00b2951e173 d937	no	2
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21	NPL Documents	Tsui-CeramicInterspinousBlock.pdf	2991668 e08ab1d651877994162c5d13a10251cc01 4a6	no	10
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22	NPL Documents	VanGilder-InterspinousLaminarandFacetPosteriorCervicalBoneFusions.pdf	2228091 c649fe0efef553c91f862-1bb0e1b-1f92e68 8d65	no	12
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23	NPL Documents	Voydeville-ExperimentalLumbar.pdf	2619385 d1613fc4e341e44484991abcc0b77f688 eb8e	no	10
<b>Warnings:</b>					
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24	NPL Documents	Voydeville-LumbarInstabilityTreatedbyIntervertebral.pdf	1584766 c2d1799d51d8941a48e89176d2205fe1c5 46e9	no	14
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25	NPL Documents	WaldemarLink-SpinalSurgery.pdf	1379109 6d1547baef2c3bf4a5a63195e1e0f6e19 12d2	no	4
<b>Warnings:</b>					
<b>Information:</b>					
26	NPL Documents	Wiltse-TheTreatmentofSpinalStenosis.pdf	2196139 dcd2d4af02617572eb1c9b6a23ea159d1e8c 7c5ff	no	11
<b>Warnings:</b>					
<b>Information:</b>					
27	NPL Documents	Wisneski-DecompressiveSurgeryfor.pdf	1222222 d81dcb139612b9d0ee7e507e5c629c1 74a1c5	no	9
<b>Warnings:</b>					
<b>Information:</b>					
28	NPL Documents	Zucherman-ClinicalEfficacyofSpinal.pdf	480654 f1223ffae6450298861a08774d2ccff0295 6c3c	no	6
<b>Warnings:</b>					
<b>Information:</b>					

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**New Applications Under 35 U.S.C. 111**

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

**National Stage of an International Application under 35 U.S.C. 371**

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

**New International Application Filed with the USPTO as a Receiving Office**

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.